

9 May 1967

Dear Sir:

Attached you will find two work statements, P-118, covering additional effort for Task Order #10 of Contract [REDACTED]. These additional work statements are a result of discussions held with your representatives on 21 and 27 April in which [REDACTED] was asked to address itself to multiple task problems at your facility.

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The principal problem involved the Fiber Optic Viewer Digitization work. To this [REDACTED] replied with its proposal P-115.

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The remainder of the work discussed was considered appropriate to our present T and M arrangement on Task Order #10. It is, therefore, submitted with this letter as work statements. The following is a brief breakdown of the two work statements and their cost:

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The present status of Task Order #10 is as follows:

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The *committed funds for work order #2 involved the checkout of two units which remain unavailable.

Please feel free to call me or [REDACTED] if you have any questions.

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Declass Review by NIMA / DoD

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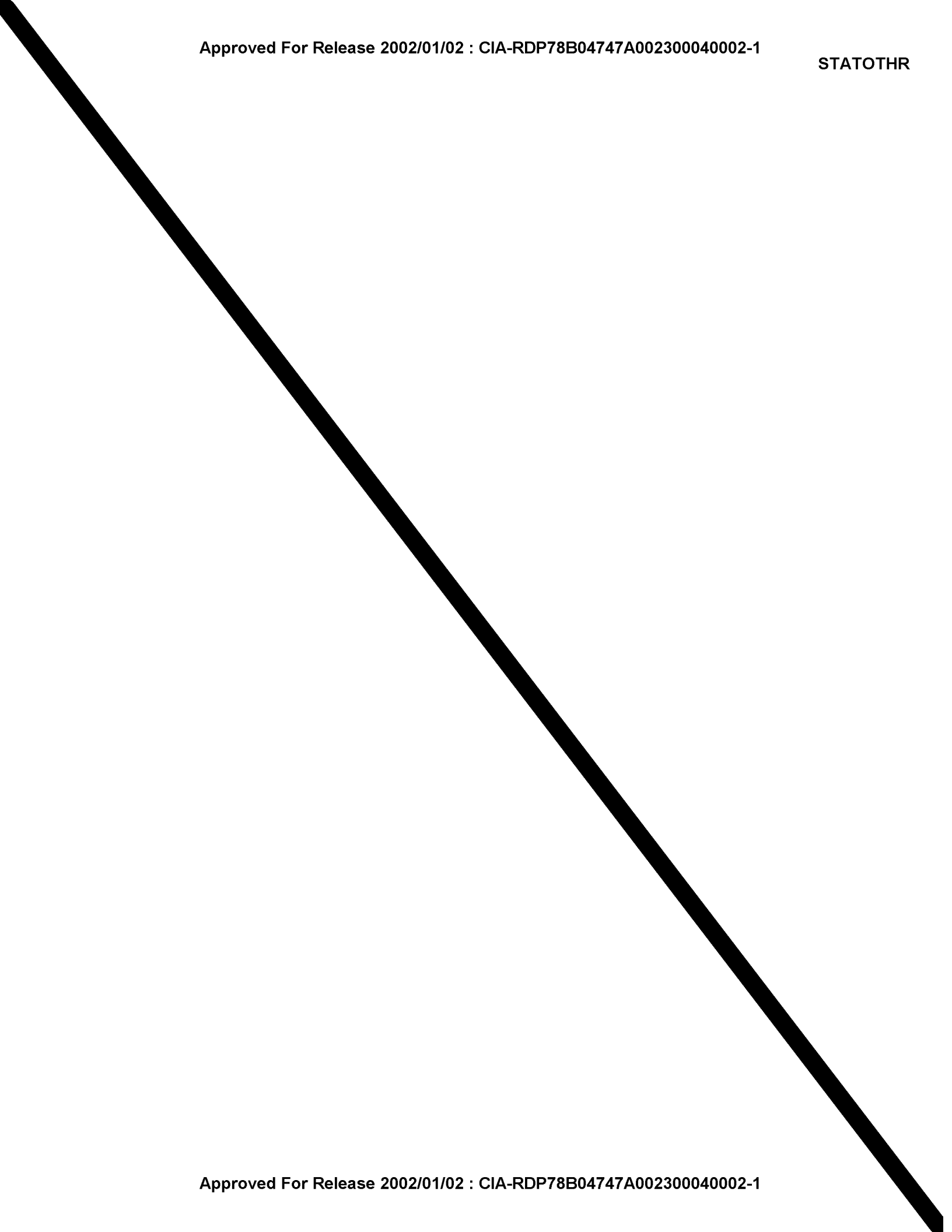
WORK STATEMENT #1
FABRICATION OF CONTROL PANELS

1. Fabricate two control panels as follows:
 - a. Provide eight (8) preset/reset and zero reset switches for the [REDACTED] counters.
 - b. A master power on/off switch with power on indicator.
 - c. Connectors on the rear of control panel to carry preset/reset and zero reset functions to [REDACTED] counters.
 - d. Provide convenience outlets on rear of control panel, one to be unswitched for continuous operation of the [REDACTED] synchronizer.
 - e. Provide a 15 foot power cable, capable of handling a 20 amp load, to run from the control panel to a wall receptacle.
 - f. Functions of all front panel controls will be marked by a permanent type label or engraving.
2. Delivery of these panels will be 45 days upon receipt of your order.

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P-118

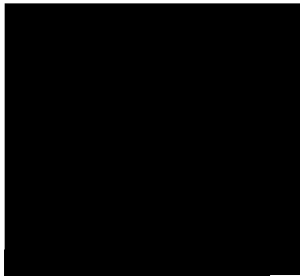
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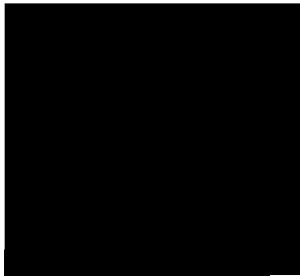
WORK STATEMENT #2
ENGINEERING SERVICES

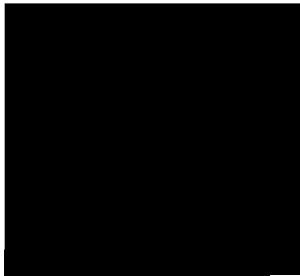
To provide engineering services for check out of
Fiber Optic Viewer and associated equipment.

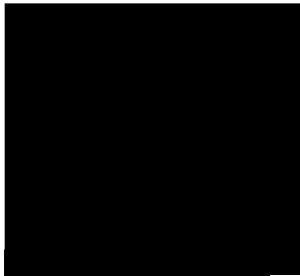
Following fabrication and installation of equipment
in Phase I of this proposal the complete system will be checked
out to insure proper operation of the following:

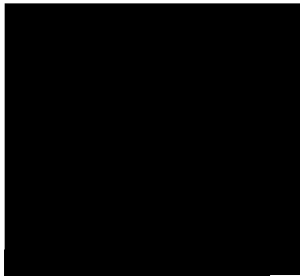
a. Correct signals from encoders to counters.

b.  Counters

c.  Synchronizer

d.  Control Panel

e.  Card Punch Coupler

f.  Card Punch

g. One each cabinet containing above  components, with
forced air cooling.

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